

ILLEGIB

NPIC/R-5091/64

December 1964

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PHOTOGRAPHIC INTERPRETATION REPORT

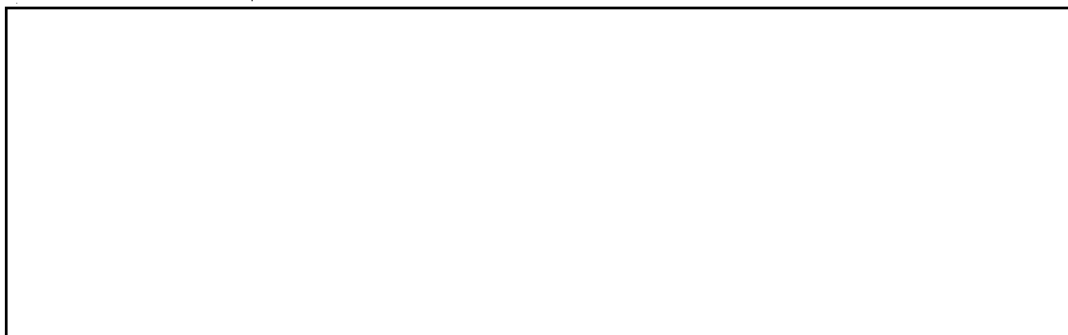
OSTROV MRBM COMPLEX, USSR FIXED FIELD SITE



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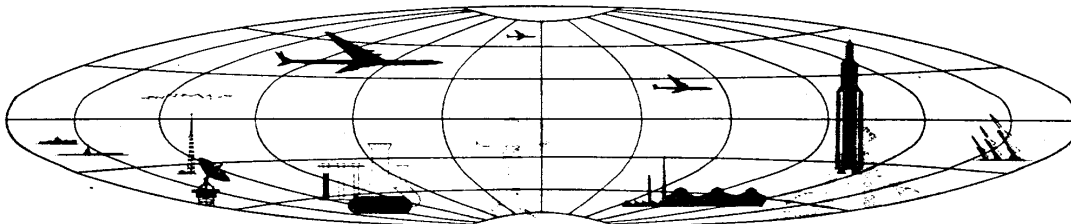


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GROUP 1
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OSTROV MRBM COMPLEX, USSR FIXED FIELD SITE

Launch Area No 1 (TDI name: Asanovschina MRBM Launch Site) -- Type I 57-31-45N 28-12-00E

Launch Area No 2 (TDI name: Shevelevo MRBM Launch Site) -- Type I 57-37-30N 28-12-45E

Launch Area No 3 (TDI name: Redkino MRBM Launch Site) -- Type IV 57-24-30N 28-26-45E

Ostrov Fixed Field MRBM Site (TDI name: Shabany SSM Fixed Field Position) 57-23-45N 28-13-15E BE No not available

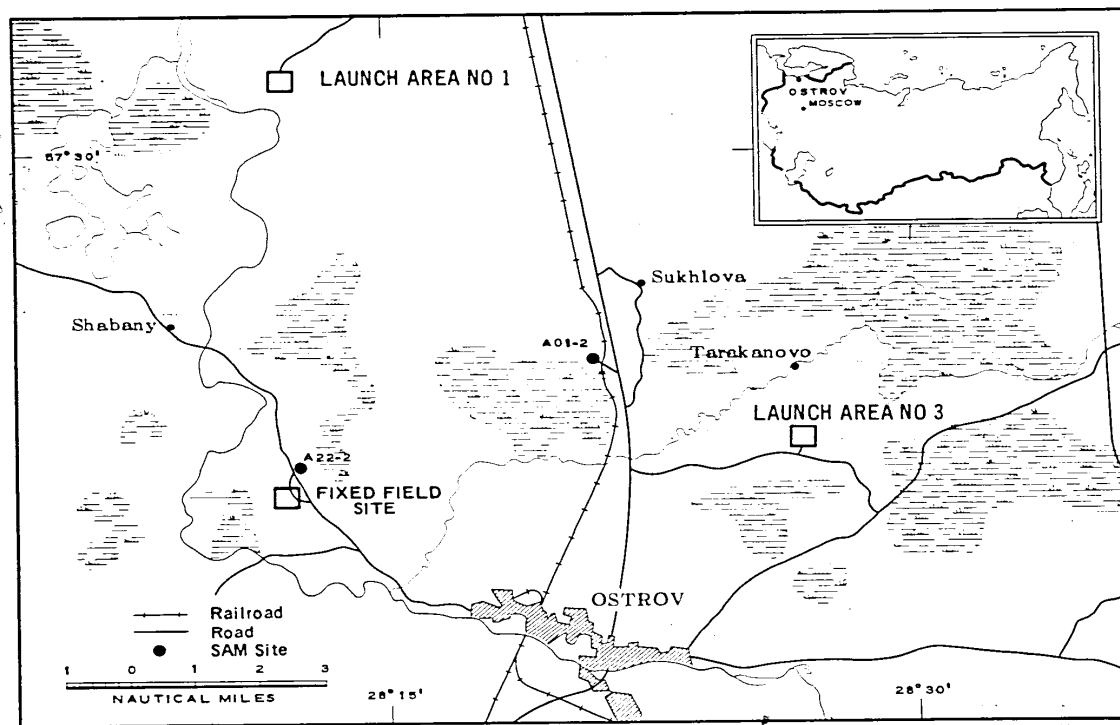


FIGURE 1. OSTROV MRBM COMPLEX, USSR.

NPIC J-6124 (12/64)

This report supplements NPIC/R-104/64, 1/ which discusses the Ostrov MRBM Complex, previously consisting of two Type I and one Type IV launch areas.

The Ostrov Fixed Field MRBM Site (Figure 1) is located in a wooded area approximately 5 nautical miles (nm) northwest of the town of Ostrov, 4 nm southeast of the town of Shabany,

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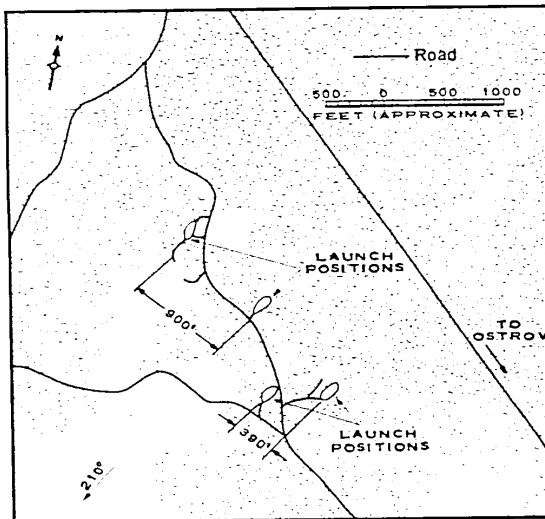
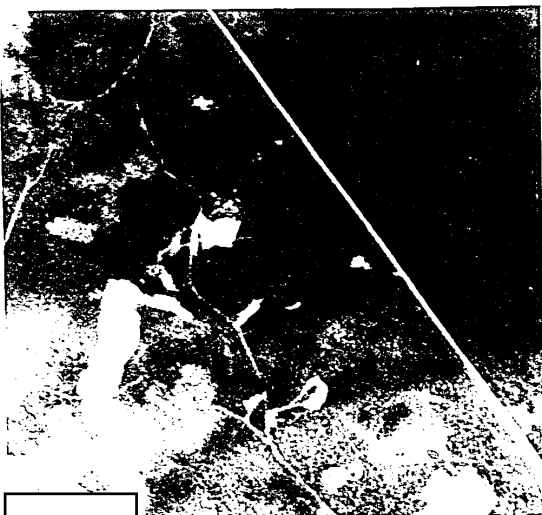


FIGURE 2. OSTROV FIXED FIELD MRBM SITE.

NPIC J-6125 (12/64)

7.5 nm west-southwest of Launch Area No 3, 8 nm south of Launch Area No 1, and approximately 15 nm south of Launch Area No 2. The site, which was first observed [redacted]

[redacted] can be negated on photography [redacted] and has since been observed [redacted]

Launch Areas No 1 and 3 first appeared [redacted] and Launch Area No 2 was first observed [redacted] Launch Areas No 1 and 2 were complete [redacted] and Launch Area No 3 was considered complete [redacted]

The fixed field site (Figure 2) consists of four elongated launch positions, each with an azimuth of approximately 210 degrees, which is comparable to the azimuths of the two Type I launch areas. A loop road connects three of the elongated positions with the access road, and position separation varies from 390 feet between the eastern pair to 900 feet between the western pair. No activity was observed in the fixed field site on any of the photographic coverages.

The rail-to-road transfer point for the three launch areas probably is also utilized for the fixed field site.

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REFERENCES

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MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0153-18HL, 3d ed, Dec 62, scale 1:200,000 (SECRET)

SAC. US Air Target Chart, Series 200, Sheet 0153-13HL, 3d ed, Jan 63, scale 1:200,000 (SECRET)

DOCUMENT

1. NPIC. R-104 '64, *Ostrov MRBM Complex, USSR*, Feb 64 (TOP SECRET

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REQUIREMENT

GMAIC. 34-64

NPIC PROJECT

11835 '64

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